UNITED STATES PATENT AND TRADEMARK OFFICE **CERTIFICATE OF CORRECTION**

PATENT NO.

: 7,153,567 B1

Page 1 of 3

APPLICATION NO.: 10/070104

DATED

: December 26, 2006

INVENTOR(S)

: Akedo et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 1:

Line 67, change "10-212171" to --10-202171--.

Column 2:

Line 39, change "It is therefore impossible" to --It is, therefore, impossible--.

Line 53, change "It is therefore" to --It is, therefore,--.

Column 3:

Line 48, change "~ 300m/sec. which" to -- ~300m/sec., which--.

Column 6:

Line 42, change "or PLZT; Extremely tough" to --or PLZT; extremely tough--.

Line 48, change "arsenide or cadmium sulfide:" to --arsenide, or cadmium sulfide. --.

Column 7:

Line 46, change "A strain grows" to --A strain that grows--.

Column 8:

Line 21, change "It is therefore desirable" to --It is, therefore, desirable--.

Line 34, change "present invention is in that the" to --present invention is that the--.

Column 14:

Line 24, change "particles by watel Accordingly," to --particles by water. Accordingly, --.

Column 15:

Line 4, change "14 is a SEM image" to --14 is an SEM image--.

Line 14, change "18 is a SEM image" to --18 is an SEM image--.

Line 16, change "19 is a SEM image" to --19 is an SEM image--.

Line 18, change "20 is a SEM image" to --20 is an SEM image--.

Column 17:

Line 58, change "is about 0.5 μ M/minute and" to --is about 0.5 μ m/minute and--.

UNITED STATES PATENT AND TRADEMARK OFFICE **CERTIFICATE OF CORRECTION**

PATENT NO.

: 7,153,567 B1

DATED

APPLICATION NO.: 10/070104 : December 26, 2006

INVENTOR(S)

: Akedo et al.

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 19:

Line 30, change "generate high frequency ultrasonic" to --generate high-frequency ultrasonic--.

Line 31, change "The high frequency ultrasonic" to -- The high-frequency ultrasonic--.

Lines 33-34, change "wherein the high frequency" to --wherein the high-frequency--. Line 39, change "high frequency ultrasonic" to --high-frequency ultrasonic--.

Column 20:

Line 20, change "14 is a SEM image" to --14 is an SEM image--. Line 38, change "ultra-fine particle beam" to --ultra-fine particles beam--.

Column 21:

Line 24, change "If an internal" to --if an internal--.

Delete drawing sheet 8, consisting of figure 13, and substitute therefor drawing sheet 8, consisting of figure 13. (attached)

Signed and Sealed this

Page 2 of 3

First Day of May, 2007

JON W. DUDAS Director of the United States Patent and Trademark Office